



September 14, 2015

Mr. Peter Ramanauskas RCRA Corrective Action Project Manager/Regional PCB Coordinator Remediation and Reuse Branch Land and Chemicals Division USEPA Region 5 77 West Jackson Boulevard (LU-9) Chicago, Illinois 60604

RE: CLEANUP COMPLETION REPORT

ANDERSON PREPARATORY ACADEMY ELEMENTARY SCHOOL

3205 WEST 25TH STREET, ANDERSON, INDIANA

Dear Mr. Ramanauskas:

Anderson Preparatory Academy (APA) has completed cleanup of PCB light fixtures at the 25th Street Elementary School, located at 3205 West 25th Street in Anderson, Madison County, Indiana. This Cleanup Completion Report provides details of the cleanup work.

BACKGROUND

The facility consists of a 33,845 square foot, one story building on 10.080 acres. The building was erected in 1955. The site is owned by Central Indiana Military Academy. The listed transfer date is March 1, 2009. The site is currently vacant and was last used as an elementary school for kindergarten through second grade (K-2), ceasing school operations at the 25th Street school in June, 2015. The building has 17 classrooms, a gymnasium, a kitchen and office space. The school was originally 25^{th} Street Elementary School, which was closed in the early 2000s. In 2004, the property was rezoned as B-3 Neighborhood Shopping Center, and later rezoned to R-2 Residential. In 2008 a special exception approval was granted to return the facility for use as an elementary school. The site operated as APA since 2008.

NATURE OF CONTAMINATION

On Tuesday, September 23, 2014, fluorescent light ballast failed in a classroom (Room 2) at Anderson Preparatory Academy Elementary School. The failure resulted in a release of smoke into the classroom, as well as leakage of potting material onto the fluorescent light fixture and onto an area rug on the floor. Subsequent investigations found burned potting material or smoke residue on fluorescent fixtures throughout the facility.

On September 26, 2014, the Indiana Department of Environmental Management, Office of Land Quality (IDEM – OLQ) collected seven wipe samples from light fixtures at Anderson Preparatory Academy Elementary School. Information regarding the sample locations, sampling methodology (including the area size of the sample) and sampling media were not provided. Samples were submitted to Microbac Laboratories, Inc. for polychlorinated biphenyl (PCB) analysis. The laboratory reported that sample #2 contained 2,100 micrograms (μ g) of PCBs and sample #1 contained 6.4 μ g of PCBs. The laboratory reported that the remaining five samples had not

detectable levels of PCBs above the laboratory's reporting limit of 1.0 μ g. Samples were analyzed by SW 846 Method 8082.

Air samples were collected on October 2, 2014. Two samples were collected from Room 2, where the ballast failure occurred, one sample was collected from Room 10, and one sample was labelled as "Room HW". The samples collected from Room 2 were reported as containing PCBs at levels of 99 nanograms per cubic meter (ng/m³) of air and 95 ng/m³. The sample from "Room HW" was reported as containing 210 ng/m³, and the sample collected from Room 10 contained 85 ng/m³.

On December 8, 2014, the United States Environmental Protection Agency (EPA) collected wipe samples from seven light fixtures at Anderson Preparatory Academy Elementary School, including four samples from Room 2, one sample from the kitchen, on sample in Room 6 and one sample from Room 4. EPA reported, via email, sample concentrations of 11 micrograms per 100 square centimeters (μ g/100 cm², kitchen), 26 μ g/100 cm² (Room 6), 75 μ g/100 cm² (Room 4), and 18, 78, 94 and 1,000 μ g/100 cm² from the sampled collected from Room 2. Copies of the laboratory report were not provided. A description of sample locations in Room 2 was provided via email.

EPA conducted additional sampling on March 17, 2015, including five wipe samples and one bulk sample of potting material residue on a light fixture in Room 9. EPA reported, via conference call on April 17, 2015, that one wipe sample, obtained from a previously sampled light fixture in the kitchen, had a PCB concentration of 23 cm². The remaining four samples had PCB concentrations of less than 10 μ g/100 cm². The bulk sample of potting material residue contained 610 parts per million (ppm) PCB.

On April 7, 8 and 28, 2015, Anderson Preparatory Academy and Alliance Environmental Group conducted a visual inspection and inventory of all light fixtures within Anderson Preparatory Academy Elementary School. Fluorescent light fixtures were opened and the fixture surfaces were observed for any accumulation of burned potting material or smoke residue. A total of 218 light fixtures were identified which require remediation, including 161 fixtures with burned potting material residue and 57 light fixtures with smoke residue

CLEANUP PROCEDURE

A self-implementing remediation plan [Remediation Plan for Fluorescent Light Fixtures Containing Polychlorinated Biphenyls (PCBs)] was submitted to USEPA form approval on May 19, 2015. The plan was approved by USEPA on June 30, 2015.

From July 15, 2015 to August 15, 2015 APA removed all light fixtures with accumulated potting material, unlabeled ballasts, or fixtures with smoke residue.

Light fixtures were removed, wrapped in polyethylene sheeting, and stored on-site prior to transport to a licensed disposal facility. Upon receipt of the Generator Approval Notification from US Ecology, light fixtures were placed in a roll-off box for disposal. A total of two roll-off boxes were transported by LWR to Wayne Disposal Incorporated in Belleville, Michigan. Generator approval notice and waste manifest for disposal are attached.

Unlabeled ballasts were removed from the light fixtures and stored on-site for disposal. Storage and disposal of unlabeled ballasts was completed in accordance with federal, state, and local regulations. Ballast storage containers were delivered to Lighting Recourses in Greenwood, Indiana by LWR for disposal. Fluorescent light bulbs removed during the remediation activities were also stored in appropriate containers and transferred to Lighting Resources for disposal.

Waste manifests for the disposal of unlabeled ballasts and fluorescent light fixtures are attached. **PCB WIPE SAMPLING**

As part of the approval of the self-implementing cleanup plan, USEPA required that APA perform post-removal wipe testing "at any areas where visible smoke residue or accumulated potting material is found on any surface outside of the light fixture..." No areas of visible smoke residue or accumulated potting material were observed surfaces outside of the light fixtures. However, accumulated dust and thermal tracks from the light fixtures were observed on ceilings in classrooms and hallways.

On August 5, 2015, Alliance conducted wipe sampling at APA Elementary School. Wipe sampling was conducted in accordance with 40 CFR 761.123. Samples were collected from ceilings in classrooms, common corridors, kitchen, and an office area. A total of 22 wipe samples were collected. Samples included a duplicate sample (DP-1) and field blank (FB-1) for quality control purposes. Sample locations were selected based the lighting diagram identified in the remediation plan which contained PCB impacted light fixtures and/or unmarked ballasts. A wipe sample was collected from each academic classroom within the building. One sample was collected from the office area, one from the kitchen, and three wipe samples were collected from the hallways. Sample locations were selected by visually identifying possible PCB impact (smoke/staining) to the ceiling area where light fixtures had been located prior to removal. Samples were collected from each selected area, assigned a unique identification number, and submitted for to Pace Analytical under standard chain of custody protocols. Samples were analyzed PCBs by EPA Method 8082.

Analytical results identified one PCB, Araclor 1242, present at 4.2 micrograms per one hundred square centimeters (μ g/100 cm²) in sample 018. All other samples were reported as ND (not detected at the laboratory's adjusted reporting limit of 1.0 μ g). All results are below the decontamination standard outlined in the USEPA approval letter, as less than or equal to 10 μ g/100 cm². A sample location diagram, laboratory report and chain of custody form are attached.

Based on the disposal of lighting components and the subsequent wipe sampling, we are requesting concurrence from USEPA that the self-implementing cleanup plan conducted by APA for the 25th Street elementary school is now complete.

Sincerely,

Kent Shadley, CHMM

Vice President, Field Services

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Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone LINIEORM HAZARDOUS 1-800-424-9300 WASTE MANIFEST CESOG Cherelian Code 1878
Generator's Site Address (if different than mailing address) Generator's Name and Mailing Address ANDERSON PREPARATORY ACADEMY 3205 W. 25 DESTREET ANDERSON, IN 46011 Generator's Phone: 765-649-8472 6. Transporter 1 Company Name U.S. EPA ID Number Liquid Wasto Removal, Incorporated IND985046499 U.S. FPAIO Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number WAYNE DISPOSAL, INCORPORATED MID048090633 49350 NORTH I-94 SERVICE OR BELLEVILLE MI 48111 Facility's Phone: 600-521-0908 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11, Total 12 Unit 13. Waste Codes and Packing Group (if any)) НМ Тура Quantity Wt/Wal 709 RQ, UN3432, WASTE POLYCHLORINATED BIPHENYLS. SOLID, 9, PGII, 14. Special Handling Instructions and Additional Information Accumulation Start: 8-10-15 Approval #1: G1551/7WDI WMM # 567185 GENERATOR SOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placanded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am's strial quantity generator) is true. Year Generatora/Offeror's Printed/Typed Name Signature INTON International Shipments Fort of entrylexit: Lieport from U.S. Import to U.S. .S.: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter i Printed Typed Name Signature Month. Dav Year Transporter 2 Printed Typed Name Signatura Year 18. Discrepancy 18a, Discrepancy Indication Space ∐ Type Residue Partial Rejection __Fu⊪Rejecton . Quantity Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: Day 18c. Signature of Alternate Facility (or Generator) Month 19. Hazardous Weste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator, Certification of receipt of hazardoue materials covered by the manifest except as noted in item 18a. Year Printed Typed Name Signature Month Day

Paul Krick

From: Joe Shafer <jdshafer@liquidwasteremoval.com>

Sent: Thursday, August 13, 2015 11:04 AM

To: Paul Krick

Subject: Anderson Prep PCB debris wt.

I got an email from the disposal facility that the correct wt. for the last load of PCB debris we sent in yesterday and for which I emailed a copy of the manifest yesterday evening, should be 709 Kg instead of the 836 we had on the manifest. Please make that change on your copy.

Joe Shafer, Chemist/ Project Manager



500 S. Polk St. Suite 100 Greenwood, IN 46143

www.liquidwasteremoval.com

Cell: 317-339-6944

Office: 317-881-9754 or 800-551-9754

Fax: 317-889-0383

jdshafer@liquidwasteremoval.com

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6. Transporter 1 Company Nam Liquid Waste	Removal, Incorporated		7 20 30		.S. EPA ID NU	98504649	9	The .
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CERTIFICATE

FOR MANIFESTED PCB WASTE

This certificate is to verify the wastes identified as	PCB SOLLO
and specified on Manifest # 1914779490 He Aug 13, 2015 in accordance with all le	

Wayne Disposal, Inc

(EPA I.D. # MID048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111 Telephone: 1-800-KWALITY (592-5489) Fax: 1-800-KWALFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy. I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature: Drolu Bestanle



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Street	WOOD	 	City_ AND	ERSON	State C Code LIWR 1	Zip Code	6011
City	HOOD	Starte Zip Code 40143	24 hr. Ernergeno	Contact Tel. No	C COOK EINA 1	-000-424	
Posite					Vehic Numb		
No. of Units & Contains: Type	HM	BASIC DESCRIPTION UN or NA Number, Proper Shipping Name, Hazard Clas	e, Packing Group	TOTAL QUANTITY (Weight, Volume,	WEIGHT (Bubjed) to	RATE	CHARGES (For Carrier
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18867

Form Approved, OMB No. 2050-0039
4. Nanifest Tracking Number Please print or type. (Form designed for use on elite (12-pitch) type-writer.) 1. Generator ID Number CESQG 2 Page 1 of 1 DF 1 UNIFORM KAZARDOUS Chemine Code LIVER **WASTE MANIFEST** Generator's Site Address (if different than mailing address 5. Generation PREPARATORY ACADEMY 3205 W, 25TH STREET ANDERSON, IN 46011 765-649-8472 Generator's Phone: U.S. EPA IN 1985046499 6. Transcoter 1 Company Name Liquid Waste Removal, Incorporated U.S. EPA ID Number 7. Transporter 2 Company Mame U.S. EPA ID Number B. Designated Facility Name and Sile Address LIGHTING RESOURCES INO000351387 498 PARK 800 DRIVE **GREENWOOD IN 46143** 317-888-3889 10. Containers 9b, U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Humber, 11. Total ~1,2. Unit 13. Waste Codes Яa WLVol. Quantity and Packing Group (if anyl) Тура НМ RQ, UN3432, WASTE POLYCHLORINATED BIPHENYLS, Р GENERATOR SOLID, 9, PGII, DM 14. Special Handling Instructions and Additional Information. E. R. Guide #1: 171 15. GENERATOR'S OFFEROR'S CERTIFICATION: I hereby declare that the contants of this consignment are fully and accurately described above by the proper shipping name, and are classified, peckaged, marked and sabeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and it am the Primary Exporter, I cartify that the contents of this consignment conform to the terms of the attached EPA Admoviledgment of Consent. I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity Generator's Offeror's Printed Typed Name NORR. Tim 6. International Shipments _ Export from 0.S. Port of entry/exit: Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials TRANSPORTER Signatu Fransporter 1 Printed Typed Nam an Transporter 2 Printed/Typed Name 18. Discretancy 18a. Discrepancy Indication Space Partial Rejection Full Rejection Type Residue Quantity Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: Dey Y881 18c. Signature of Alternate Facility (or Generator) DESIGNATED 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator; Cartification of receipt of hazardous materials covered by the manifest except as noted in Rem 18a Printed Typed Name EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

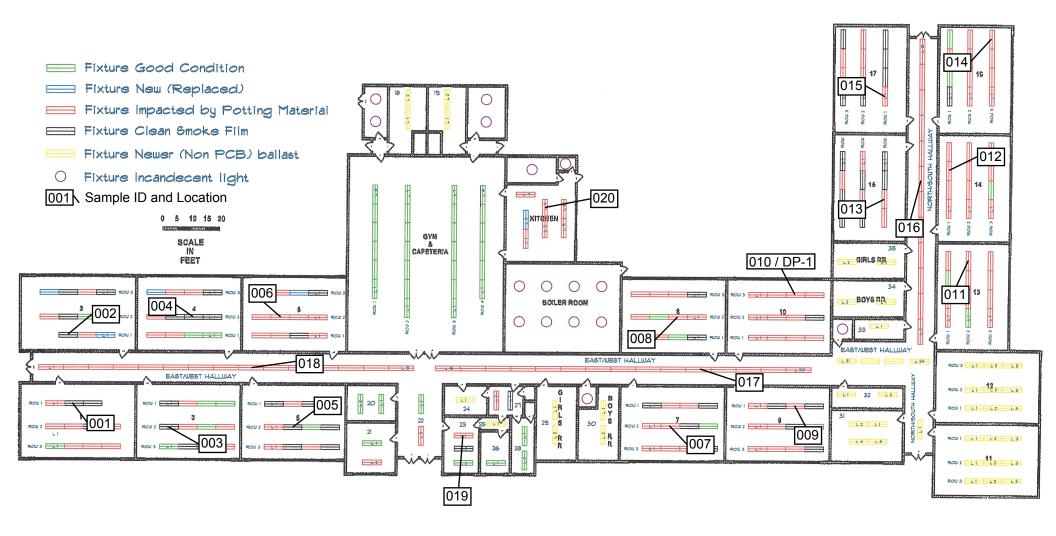
ANDERSON PREPARATORY ACADEMY 25TH STREET ELEMENTARY SCHOOL

TABLE 1
POLYCHLORINATED BIPHENYL ANALYTICAL RESULTS

			Po	olychlorinate	ed biphehyl (PCB) - Analy	te		Total PCB
Sample ID	Location	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	$(\mu/100 \text{cm}^2)$
		1016	1221	1232	1242	1248	1254	1260	(μ/100cm)
FB-1	N/A	ND	ND	ND	ND	ND	ND	ND	ND
DP-1	Room 10 (Duplicate of 010)	ND	ND	ND	ND	ND	ND	ND	ND
001	Room 1	ND	ND	ND	ND	ND	ND	ND	ND
002	Room 2	ND	ND	ND	ND	ND	ND	ND	ND
003	Room 3	ND	ND	ND	ND	ND	ND	ND	ND
004	Room 4	ND	ND	ND	ND	ND	ND	ND	ND
005	Room 5	ND	ND	ND	ND	ND	ND	ND	ND
006	Room 6	ND	ND	ND	ND	ND	ND	ND	ND
007	Room 7	ND	ND	ND	ND	ND	ND	ND	ND
008	Room 8	ND	ND	ND	ND	ND	ND	ND	ND
009	Room 9	ND	ND	ND	ND	ND	ND	ND	ND
010	Room 10	ND	ND	ND	ND	ND	ND	ND	ND
011	Room 13	ND	ND	ND	ND	ND	ND	ND	ND
012	Room 14	ND	ND	ND	ND	ND	ND	ND	ND
013	Room 15	ND	ND	ND	ND	ND	ND	ND	ND
014	Room 16	ND	ND	ND	ND	ND	ND	ND	ND
015	Room 17	ND	ND	ND	ND	ND	ND	ND	ND
016	North/South Hallway	ND	ND	ND	ND	ND	ND	ND	ND
017	East/West Hallway @ Room 8	ND	ND	ND	ND	ND	ND	ND	ND
018	East/West Hallway @ Room 5	ND	ND	ND	4.2	ND	ND	ND	4.2
019	Main Office (Room 23)	ND	ND	ND	ND	ND	ND	ND	ND
020	Kitchen	ND	ND	ND	ND	ND	ND	ND	ND

ND = Not Detected at or above adjusted reporting limit.

All samples were collected using 100 cubic centimeter wipe area disposable template.





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

August 10, 2015

Mr. Paul Krick Alliance Environmental Group, Inc. 5340 Commerce Circle Suite E Indianapolis, IN 46237

RE: Project: NAP01P02

Pace Project No.: 50124826

Dear Mr. Krick:

Enclosed are the analytical results for sample(s) received by the laboratory on August 05, 2015. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mick Mayse

mick.mayse@pacelabs.com

Project Manager

Wich Mayor

Enclosures





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: NAP01P02 Pace Project No.: 50124826

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #:E-10177 Kentucky UST Certification #: 0042 Kentucky WW Certification #:98019 Louisiana Certification #: 04076

Ohio VAP Certification #: CL-0065 Oklahoma Certification #: 2014-148 Texas Certification #: T104704355-15-9 West Virginia Certification #: 330 Wisconsin Certification #: 999788130 USDA Soil Permit #: P330-10-00128

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: NAP01P02 Pace Project No.: 50124826

50124826001 001 Wipe 08/05/15 08:34 08/05/15 11:51 50124826002 002 Wipe 08/05/15 08:40 08/05/15 11:51 50124826003 003 Wipe 08/05/15 08:48 08/05/15 11:51 50124826004 004 Wipe 08/05/15 09:55 08/05/15 11:51 50124826005 005 Wipe 08/05/15 09:00 08/05/15 11:51 50124826006 006 Wipe 08/05/15 09:06 08/05/15 11:51 50124826007 007 Wipe 08/05/15 09:13 08/05/15 11:51 50124826008 008 Wipe 08/05/15 09:22 08/05/15 11:51 50124826009 009 Wipe 08/05/15 09:22 08/05/15 11:51 50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:51 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:59 08/05/15 11:51 50124826	Lab ID	Sample ID	Matrix	Date Collected	Date Received
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50124826006 006 Wipe 08/05/15 09:06 08/05/15 11:51 50124826007 007 Wipe 08/05/15 09:13 08/05/15 11:51 50124826008 008 Wipe 08/05/15 09:22 08/05/15 11:51 50124826009 009 Wipe 08/05/15 09:27 08/05/15 11:51 50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826	50124826004	004	Wipe	08/05/15 08:55	08/05/15 11:51
50124826007 007 Wipe 08/05/15 09:13 08/05/15 11:51 50124826008 008 Wipe 08/05/15 09:22 08/05/15 11:51 50124826009 009 Wipe 08/05/15 09:27 08/05/15 11:51 50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:25 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826005	005	Wipe	08/05/15 09:00	08/05/15 11:51
50124826008 008 Wipe 08/05/15 09:22 08/05/15 11:51 50124826009 009 Wipe 08/05/15 09:27 08/05/15 11:51 50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:32 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826006	006	Wipe	08/05/15 09:06	08/05/15 11:51
50124826009 009 Wipe 08/05/15 09:27 08/05/15 11:51 50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826007	007	Wipe	08/05/15 09:13	08/05/15 11:51
50124826010 010 Wipe 08/05/15 09:33 08/05/15 11:51 50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:25 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:32 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826008	800	Wipe	08/05/15 09:22	08/05/15 11:51
50124826011 011 Wipe 08/05/15 09:41 08/05/15 11:51 50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826009	009	Wipe	08/05/15 09:27	08/05/15 11:51
50124826012 012 Wipe 08/05/15 09:47 08/05/15 11:51 50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826010	010	Wipe	08/05/15 09:33	08/05/15 11:51
50124826013 013 Wipe 08/05/15 09:51 08/05/15 11:51 50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826011	011	Wipe	08/05/15 09:41	08/05/15 11:51
50124826014 014 Wipe 08/05/15 09:59 08/05/15 11:51 50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826012	012	Wipe	08/05/15 09:47	08/05/15 11:51
50124826015 015 Wipe 08/05/15 10:07 08/05/15 11:51 50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826013	013	Wipe	08/05/15 09:51	08/05/15 11:51
50124826016 016 Wipe 08/05/15 10:13 08/05/15 11:51 50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826014	014	Wipe	08/05/15 09:59	08/05/15 11:51
50124826017 017 Wipe 08/05/15 10:19 08/05/15 11:51 50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826015	015	Wipe	08/05/15 10:07	08/05/15 11:51
50124826018 018 Wipe 08/05/15 10:25 08/05/15 11:51 50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826016	016	Wipe	08/05/15 10:13	08/05/15 11:51
50124826019 019 Wipe 08/05/15 10:32 08/05/15 11:51 50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826017	017	Wipe	08/05/15 10:19	08/05/15 11:51
50124826020 020 Wipe 08/05/15 10:39 08/05/15 11:51	50124826018	018	Wipe	08/05/15 10:25	08/05/15 11:51
·	50124826019	019	Wipe	08/05/15 10:32	08/05/15 11:51
50124826021 DP-1 Wipe 08/05/15 08:00 08/05/15 11:51	50124826020	020	Wipe	08/05/15 10:39	08/05/15 11:51
	50124826021	DP-1	Wipe	08/05/15 08:00	08/05/15 11:51
50124826022 FB-1 Wipe 08/05/15 08:00 08/05/15 11:51	50124826022	FB-1	Wipe	08/05/15 08:00	08/05/15 11:51



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SAMPLE ANALYTE COUNT

Project: NAP01P02 Pace Project No.: 50124826

Lab ID	Sample ID	Method	Analysts	Analytes Reported
50124826001	001	EPA 8082	CPH	8
50124826002	002	EPA 8082	CPH	8
50124826003	003	EPA 8082	CPH	8
50124826004	004	EPA 8082	CPH	8
50124826005	005	EPA 8082	CPH	8
50124826006	006	EPA 8082	CPH	8
50124826007	007	EPA 8082	CPH	8
50124826008	008	EPA 8082	СРН	8
50124826009	009	EPA 8082	СРН	8
50124826010	010	EPA 8082	CPH	8
50124826011	011	EPA 8082	CPH	8
50124826012	012	EPA 8082	CPH	8
50124826013	013	EPA 8082	CPH	8
50124826014	014	EPA 8082	CPH	8
50124826015	015	EPA 8082	CPH	8
50124826016	016	EPA 8082	CPH	8
50124826017	017	EPA 8082	CPH	8
50124826018	018	EPA 8082	CPH	8
50124826019	019	EPA 8082	CPH	8
50124826020	020	EPA 8082	CPH	8
50124826021	DP-1	EPA 8082	CPH	8
50124826022	FB-1	EPA 8082	CPH	8



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 001	Lab ID: 501	24826001	Collected: 08/05/1	5 08:34	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	11097-69-1	
PCB-1260 (Aroclor 1260) Surrogates	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:09	11096-82-5	
Tetrachloro-m-xylene (S)	96	%.	44-139	1	08/06/15 09:57	08/06/15 13:09	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 002	Lab ID: 501	24826002	Collected: 08/05/1	5 08:40	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:29	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	96	%.	44-139	1	08/06/15 09:57	08/06/15 13:29	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 003	Lab ID: 501	24826003	Collected: 08/05/1	5 08:48	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 13:49	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	97	%.	44-139	1	08/06/15 09:57	08/06/15 13:49	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 004	Lab ID: 501	24826004	Collected: 08/05/1	5 08:55	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:10	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	96	%.	44-139	1	08/06/15 09:57	08/06/15 14:10	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 005	Lab ID: 501	24826005	Collected: 08/05/1	5 09:00	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:30	11096-82-5	
Surrogates		· ·						
Tetrachloro-m-xylene (S)	93	%.	44-139	1	08/06/15 09:57	08/06/15 14:30	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 006	Lab ID: 501	24826006	Collected: 08/05/1	5 09:06	Received: 08	/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	11097-69-1	
PCB-1260 (Aroclor 1260) Surrogates	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 14:50	11096-82-5	
Tetrachloro-m-xylene (S)	90	%.	44-139	1	08/06/15 09:57	08/06/15 14:50	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 007	Lab ID: 501	24826007	Collected: 08/05/1	5 09:13	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:10	11096-82-5	
Surrogates		· ·						
Tetrachloro-m-xylene (S)	88	%.	44-139	1	08/06/15 09:57	08/06/15 15:10	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 008	Lab ID: 501	24826008	Collected: 08/05/1	5 09:22	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	11097-69-1	
PCB-1260 (Aroclor 1260) Surrogates	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:31	11096-82-5	
Tetrachloro-m-xylene (S)	87	%.	44-139	1	08/06/15 09:57	08/06/15 15:31	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 009	Lab ID: 501	24826009	Collected: 08/05/1	5 09:27	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 15:51	11096-82-5	
Surrogates		· ·						
Tetrachloro-m-xylene (S)	89	%.	44-139	1	08/06/15 09:57	08/06/15 15:51	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 010	Lab ID: 501	24826010	Collected: 08/05/1	5 09:33	Received: 08	/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:11	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	90	%.	44-139	1	08/06/15 09:57	08/06/15 16:11	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 011	Lab ID: 501	24826011	Collected: 08/05/1	5 09:41	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:31	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	87	%.	44-139	1	08/06/15 09:57	08/06/15 16:31	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 012	Lab ID: 501	24826012	Collected: 08/05/1	5 09:47	Received: 08	/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 16:52	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	86	%.	44-139	1	08/06/15 09:57	08/06/15 16:52	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 013	Lab ID: 501	24826013 (Collected: 08/05/1	5 09:51	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 17:52	11096-82-5	
Surrogates		· ·						
Tetrachloro-m-xylene (S)	82	%.	44-139	1	08/06/15 09:57	08/06/15 17:52	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 014	Lab ID: 501	24826014	Collected: 08/05/1	5 09:59	Received: 08	/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	11097-69-1	
PCB-1260 (Aroclor 1260) Surrogates	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:12	11096-82-5	
Tetrachloro-m-xylene (S)	92	%.	44-139	1	08/06/15 09:57	08/06/15 18:12	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 015	Lab ID: 501	24826015	Collected: 08/05/1	5 10:07	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:33	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	92	%.	44-139	1	08/06/15 09:57	08/06/15 18:33	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 016	Lab ID: 501	Collected: 08/05/1	5 10:13	Received: 08	3/05/15 11:51 N	Matrix: Wipe		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	2 Preparation Meth	nod: EP	² A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 18:53	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	89	%.	44-139	1	08/06/15 09:57	08/06/15 18:53	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 017	Lab ID: 501	ollected: 08/05/15 10:19		Received: 08/05/15 11:51		Matrix: Wipe		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:13	11096-82-5	
Surrogates		· ·						
Tetrachloro-m-xylene (S)	98	%.	44-139	1	08/06/15 09:57	08/06/15 19:13	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 018	Lab ID: 501	Collected: 08/05/1	5 10:25	Received: 08	/05/15 11:51 N	//atrix: Wipe		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	11141-16-5	
PCB-1242 (Aroclor 1242)	4.2	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:33	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	92	%.	44-139	1	08/06/15 09:57	08/06/15 19:33	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 019	Lab ID: 501	24826019	Collected: 08/05/1	5 10:32	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	2 Preparation Met	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	11097-69-1	
PCB-1260 (Aroclor 1260) Surrogates	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 19:54	11096-82-5	
Tetrachloro-m-xylene (S)	93	%.	44-139	1	08/06/15 09:57	08/06/15 19:54	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: 020	Lab ID: 501	24826020	Collected: 08/05/1	5 10:39	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 20:14	11096-82-5	
Surrogates		J						
Tetrachloro-m-xylene (S)	94	%.	44-139	1	08/06/15 09:57	08/06/15 20:14	877-09-8	



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ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: DP-1	Lab ID: 501	24826021	Collected: 08/05/1	5 08:00	Received: 08	3/05/15 11:51 N	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 8082	2 Preparation Met	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:14	11096-82-5	
Surrogates		-						
Tetrachloro-m-xylene (S)	82	%.	44-139	1	08/06/15 09:57	08/06/15 21:14	877-09-8	



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: NAP01P02 Pace Project No.: 50124826

Sample: FB-1	Lab ID: 501	24826022	Collected: 08/05/1	5 08:00	Received: 08	3/05/15 11:51 I	Matrix: Wipe	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB	Analytical Met	hod: EPA 808	2 Preparation Meth	nod: EP	A 3580 (Wipe)			
PCB-1016 (Aroclor 1016)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	12674-11-2	
PCB-1221 (Aroclor 1221)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	11104-28-2	
PCB-1232 (Aroclor 1232)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	11141-16-5	
PCB-1242 (Aroclor 1242)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	53469-21-9	
PCB-1248 (Aroclor 1248)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	12672-29-6	
PCB-1254 (Aroclor 1254)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	11097-69-1	
PCB-1260 (Aroclor 1260)	ND	Total ug-	1.0	1	08/06/15 09:57	08/06/15 21:35	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	98	%.	44-139	1	08/06/15 09:57	08/06/15 21:35	877-09-8	



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: NAP01P02 Pace Project No.: 50124826

Date: 08/10/2015 02:21 PM

QC Batch: OEXT/40271 Analysis Method: EPA 8082

QC Batch Method: EPA 3580 (Wipe) Analysis Description: 8082 GCS PCB Wipe

Associated Lab Samples: 50124826001, 50124826002, 50124826003, 50124826004, 50124826005, 50124826006, 50124826007,

50124826008, 50124826009, 50124826010, 50124826011, 50124826012, 50124826013, 50124826014,

50124826015, 50124826016, 50124826017, 50124826018, 50124826019, 50124826020

METHOD BLANK: 1351336 Matrix: Wipe

Associated Lab Samples: 50124826001, 50124826002, 50124826003, 50124826004, 50124826005, 50124826006, 50124826007,

50124826008, 50124826009, 50124826010, 50124826011, 50124826012, 50124826013, 50124826014, 501

50124826015, 50124826016, 50124826017, 50124826018, 50124826019, 50124826020

Blank	Reporting		
s Result	Limit	Analyzed	Qualifiers
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
ıg- ND	1.0	08/06/15 12:29	
92	44-139	08/06/15 12:29	
	Result	Result Limit	Result Limit Analyzed Ig- ND 1.0 08/06/15 12:29 Ig- ND 1.0 08/06/15 12:29

LABORATORY CONTROL SAMPLE:	1351337					
		Spike	LCS	LCS	% Rec	
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers
PCB-1016 (Aroclor 1016)	Total ug-	25	20.3	81	49-145	
PCB-1260 (Aroclor 1260)	Total ug-	25	17.0	68	61-146	
Tetrachloro-m-xylene (S)	%.			93	44-139	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: NAP01P02 Pace Project No.: 50124826

QC Batch: OEXT/40272 Analysis Method: EPA 8082

QC Batch Method: EPA 3580 (Wipe) Analysis Description: 8082 GCS PCB Wipe

Associated Lab Samples: 50124826021, 50124826022

METHOD BLANK: 1351338 Matrix: Wipe

Associated Lab Samples: 50124826021, 50124826022

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	Total ug-	ND ND	1.0	08/06/15 20:34	
PCB-1221 (Aroclor 1221)	Total ug-	ND	1.0	08/06/15 20:34	
PCB-1232 (Aroclor 1232)	Total ug-	ND	1.0	08/06/15 20:34	
PCB-1242 (Aroclor 1242)	Total ug-	ND	1.0	08/06/15 20:34	
PCB-1248 (Aroclor 1248)	Total ug-	ND	1.0	08/06/15 20:34	
PCB-1254 (Aroclor 1254)	Total ug-	ND	1.0	08/06/15 20:34	
PCB-1260 (Aroclor 1260)	Total ug-	ND	1.0	08/06/15 20:34	
Tetrachloro-m-xylene (S)	%.	94	44-139	08/06/15 20:34	

LABORATORY CONTROL SAMPLE: 1351339

Date: 08/10/2015 02:21 PM

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	Total ug-	25	18.5	74	49-145	
PCB-1260 (Aroclor 1260)	Total ug-	25	15.3	61	61-146	
Tetrachloro-m-xylene (S)	%.			89	44-139	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALIFIERS

Project: NAP01P02 Pace Project No.: 50124826

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: NAP01P02 Pace Project No.: 50124826

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
50124826001	001	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826002	002	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826003	003	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826004	004	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826005	005	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826006	006	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826007	007	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826008	008	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826009	009	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826010	010	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826011	011	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826012	012	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826013	013	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826014	014	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826015	015	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826016	016	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826017	017	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826018	018	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826019	019	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826020	020	EPA 3580 (Wipe)	OEXT/40271	EPA 8082	GCSV/16297
50124826021	DP-1	EPA 3580 (Wipe)	OEXT/40272	EPA 8082	GCSV/16296
50124826022	FB-1	EPA 3580 (Wipe)	OEXT/40272	EPA 8082	GCSV/16296



CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Section A Required Client Information:	Section B Required Project Int	iformation:	442	Sectio	•		: , 5	Pa	Page: (of \mathcal{L}					
Company: Alliance Env. Grp.	Report To:	w		Attentio	e Information: ion:		<u> </u>	1, 20,		19509	95			
Address:	Сору То:			Compa	any Name:		REGULATOR	Y AGENO						
Paul Krick		<u> </u>	<u> </u>	Address	ss:		NPDES GROUND WATER DRINKING WATER							
Email To: PKrick@ acgirdy.com	Purchase Order No.	:	 	Pace Qu		a -index	L UST	RCR		OTHER				
Phone: Fax:	Project Name:	JAPOLPO	カコ	Pace Pro Manager	roject	· · · · · · · · · · · · · · · · · · ·	Site Location	1						
Requested Due Date/TAT: 8-12-15	Project Number:	MI PLIY	<u> </u>	Pace Pro	The state of the s		STATE:	1						
				<u> </u>		Requested	Analysis Filter	red (Y/N)						
Section D Matrix (Required Client Information MATRIX	Codes (£ É	COLLE	CTED		Preservatives	N/A								
Drinking Wal Water Waste Wate Product Soil/Soild	WT g U	COMPOSITE START	COMPOSITE END/GRAB	S					(Y/N)		ing.			
SAMPLE ID Oil Wipe (A-Z, 0-9 / ,-) Air Sample IDs MUST BE UNIQUE Tissue Other	Q G B B B B B B B B B B B B B B B B B B	1 1 1	DATE TIME	: 🛮 🖳 📗	Unpreserved H ₂ SO ₄ HNO ₃ HCI NaOH Na ₂ S ₂ O ₃ Methanol Other	Analysis Test			Residual Chlorine (Y/N)	6012	4826			
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3 With Juddel	RIGINAL		PRINT Name of SAMPLER	_	by I Krick	DATE Signed	<u> </u>		Temp in °C	Received on Ice (Y/N) Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)			
*Important Note: By signing this form you are accept	ina Pace's NFT 30 day r		SIGNATURE of SAMPLER		EN LUX	(MM/DD/YY):	85-15	5		020rev.07, 15-Ma				



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Section A Section B Required Client Information: Required Project Information:									14		Section C									Page: 2 of 2										
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- 1	Section D Required Client Information		Matrix C MATRIX / Drinking Wate Water Waste Water Product Soil/Solid	CODE er DW WT WW	(see valid codes to laft)		COMPOSI START	COLLE	COMPO END/GI		COLLECTION			Pre.	serva	ntives		1 XVIN 1								(Y/N)				
ITEM#	SAMPLE (A-Z, 0-9 / , Sample IDs MUST BI	-)	Oil Wipe Air Tissue Other	WP AR TS OT	SAMPLE TYPE (C		NTÉ.	TIME	DATE	TIME	SAMPLE TEMP AT CO	# OF CONTAINERS	Unpreserved	H ₂ SO ₄ HNO ₃	HCI	Na ₂ S ₂ O ₃	Methanol	s Test	PCB							Residual Chlorine (Y/N)	5 Pace) 24		
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Page 32 of 35	ORIGINAL PRINT Name of SAMPLER					LÉR:	\$	\sum_{i}	eel	X	RI	ck			4-1						Temp In °	N N	Custody ealed Cooler (Y/N)		l (N)					
ω Signat						PRINT Name of SAMPLER: SIGNATURE of SAMPLER: DATE Signed (MM/DDYY): Page of SAMPLER: DATE Signed (MM/DDYY): Page of SAMPLER: (MM/DDYY): Page of SAMPLER: DATE Signed (MM/DDYY): Page of SAMPLER: Page									samples intact (Y/N)															

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Packing Material: Bubble \	Nrap [Bubble Ba	ags	∐No	ne (ther	IC	<u> උ</u>							
Thermometer 123456	ABCDE)	<u> </u>	Type	of Ice(We	В	lue	None		□ \$	Sample	s on ice	, cooling	proces	s has be	gun
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Temp should be above freezing to 6	;°C		$\overline{}$			Co	nmei	nts:				ntents:	81	5//	5 160	بالر
Chain of Custody Present:			(Lyes	□No	□N/A	1.		• • •								
Chain of Custody Filled Out:			(Jyes	□No ·	□N/A	2.					· · · ·					
Chain of Custody Relinquished:			<u> </u>	□No	□n/a	3.										
Sampler Name & Signature on 0	COC:		Des	□No	□n/a	4.										
Short Hold Time Analysis (<72	2hr):		□Yes		□n/a	5.										
Rush Turn Around Time Requ	ested:			□No	□N/A	6.	<u>Z,</u>	<u> 12</u>	. 1	5						
Containers Intact:			Des_	□No	□n/a	7										
Sample Labels match COC:			Øs.	□No	□n/a	8.										
-Includes date/time/ID/Analys	sis															
All containers needing acid/base pres.	have been	checked?	□Yes	□No		9.	(Ci	rcle) Hi	NO3		12804		NaOH	Н	CI	
exceptions: VOA, coliform, TOC, O&G		•			!											
All containers needing preservation recommendation (<2, >9, >12) unles			liance w	ith EPA	١ .											
Headspace in VOA Vials (>6mn	n):	-	□Yes	□No	ZWA	10.										
Trip Blank Present:			□Yes	□No/	EN VA	11.										
Trip Blank Custody Seals Prese	nt		□Yes	·□No	ZINA.											
Project Manager Review										11						
Samples Arrived within Hold Tim	ne:		ZYes	□No	□n/a	12.										
Sufficient Volume:		. (Yes	□No	□N/A	13.						•				
Correct Containers Used:			Yes	□No	□n/a	14.		_,				•				
Client Notification/ Resolution	:		(**************************************			West Street, or other S	F	ield Da	ta Requ	uired?	Y	/ N	
Person Contacted:					Date/	Time	:	<u> </u>								
Comments/ Resolution:																<u> </u>
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Sample Container Count

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OC ID#

Sample Line									•									~ 1 /	ĵ		
<u>Item</u>	DG9H	AG1U	WGFU	AG0U	R 4/6	BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H	BP3C	BP1U	SP5T	16	98	, oH <2	pH>12	Comments
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12																					

		Contai	ner C	odes
DC	HOS	40ml	HCI	amh

DG9H	40mL HCL amber voa vial	AG0U	100mL unpreserved amber glass	BP1N	1 liter HNO3 plastic	DG9P	40mL TSP amber vial
AG1U	1liter unpreserved amber glass		1 liter HCL amber glass		1 liter H2SO4 plastic		40mL H2SO4 amber vial
WGFU	4oz clear soil jar	AG1S	1 liter H2SO4 amber glass		1 liter unpreserved plastic		40mL Na Thio amber vial
R	terra core kit	AG1T	1 liter Na Thiosulfate amber glass		1 liter NaOH, Zn, Ac		40mL unpreserved amber vial
BP2N	500mL HNO3 plastic	AG2N	500mL HNO3 amber glass	BP2A	500mL NaOH, Asc Acid plastic		120mL Coliform Na Thiosulfate
	500mL unpreserved plastic	AG2S	500mL H2SO4 amber glass		500mL NaOH plastic		4oz unpreserved amber wide
BP2S	500mL H2SO4 plastic	AG2U	500mL unpreserved amber glass	BP2Z	500mL NaOH, Zn Ac		Summa Can
	250mL HNO3 plastic		250mL unpreserved amber glass	AF	Air Filter		40mL HCL clear vial
	250mL unpreserved plastic	BG1H	1 liter HCL clear glass	BP3C	250mL NaOH plastic		40mL Na Thio. clear vial
	250mL H2SO4 plastic	BG1S	1 liter H2SO4 clear glass	BP3Z	250mL NaOH, Zn Ac plastic		40mL unpreserved clear vial
	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear glass		Air Cassettes		Headspace septa vial & HCL
AG1S		BG1U	1 liter unpreserved glass	DG9B	40mL Na Bisulfate amber vial		4oz wide jar w/hexane wipe
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic		40mL MeOH clear vial		Ziploc Bag

Sample Container Count

CLIENT-Alliance Env-Con

coc PAGRE of 1950993

Project # 50/248240

Sample Line																		
ltem	DG9H	AG1U	WGFU	AGOU	R 4/6	BDON	BOOL	DDGG	DDON									
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Item	DG9H	AGIU	VVGFU	AGUU	K 4/	6 BP2N	BP2U	BP2S	BP3N	BP3U	BP3S	AG3S	AG1H	BP3C	BP1U	SP5T	AG2LI	16-	MX					
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Container Codes

DG9H	40mL HCL amber voa vial	AG0U	100mL unpreserved amber glass	BP1N	4 12-11100 1 1	 _	T
AG1U	1liter unpreserved amber glass	AG1H	1 liter HCL amber glass		The place of		40mL TSP amber vial
WGFU			1 liter H2SO4 amber glass	BP1S	The state of the s		40mL H2SO4 amber vial
R	terra core kit		1 liter Na Thiosulfate amber glass	BP1U	Times amproportion plantic	DG9T	40mL Na Thio amber vial
BP2N	500mL HNO3 plastic				1 liter NaOH, Zn, Ac		40mL unpreserved amber vial
BP2U			500mL HNO3 amber glass		500mL NaOH, Asc Acid plastic	SP5T	120mL Coliform Na Thiosulfate
BP2S			500mL H2SO4 amber glass	BP20	500mL NaOH plastic		4oz unpreserved amber wide
	THE PRODUCTION OF THE PRODUCTI		500mL unpreserved amber glass	BP2Z	500mL NaOH, Zn Ac		Summa Can
			250mL unpreserved amber glass	AF	Air Filter		40mL HCL clear vial
	TO THE UNITED OF YOU PROSTE			BP3C	250mL NaOH plastic		
	250mL H2SO4 plastic		1 liter H2SO4 clear glass		250mL NaOH, Zn Ac plastic		40mL Na Thio. clear vial
	250mL H2SO4 glass amber	BG1T	1 liter Na Thiosulfate clear glass		Air Cassettes		40mL unpreserved clear vial
AG1S	1 liter H2SO4 amber glass	BG1U	1 liter unpreserved glass		40mL Na Bisulfate amber vial		Headspace septa vial & HCL
BP1U	1 liter unpreserved plastic	BP1A	1 liter NaOH, Asc Acid plastic	DG9M	40mL MeOH clear vial		4oz wide jar w/hexane wipe
				- I D C 3 I A I	TOTAL IVICOR Clear Vial	ZPLC	Ziploc Bag